

TABLE 3.
Detailed

Item	Nonmetallic minerals services industry	Miscellaneous nonmetallic minerals		
		Total	All operations Miscellaneous nonmetallic minerals industries	Included in manufactures
1 Number of operating companies.....		31	56	420
2 Number of establishments, total.....		32		490
3 With 0-19 employees.....		32	Horsepower rating of electric motors driven by energy generated at the same establishment	421
4 With 20-99 employees.....		32	10	58
5 With 100 employees and over.....		32	8	11
6 Including mines and quarries.....		32	11	490
7 Including preparation plants.....		32	11	261
8 Net shipments of primary products..... 1,000 short tons.....		42	42	(X)
9 Value of shipments and receipts..... \$1,000.....		33	33	131,162
10 Minerals transferred to other establishments for preparation and resale.....		33	33	595
11 Net shipments and receipts..... do.....		34	34	130,56
12 Primary products or services..... do.....		34	34	7
13 Other products and services..... do.....		34	34	129,35
14 Value added in mining..... do.....		35	35	9
15 Person in industry, total number.....		36	36	1,208
16 Production, development, and exploration workers, average for the year..... do.....		36	36	9,326
17 All other employees..... do.....		37	37	104,212
18 Proprietors and firm members..... do.....		37	37	(NA)
19 Performing manual labor..... do.....		37	37	5.33
20 Man-hours worked by production, development, and exploration workers, total.....		38	38	0
21 At mines and quarries, total.....		38	38	86
22 Underground..... do.....		38	38	(NA)
23 Open-pit or open quarry and well operations..... do.....		38	38	8
24 Surface..... do.....		38	38	(NA)
25 At preparation plants..... do.....		38	38	(NA)
26 Man-hours spent on development and exploration work (included above)..... do.....		38	38	(NA)
27 Principal expenses designated below, total..... \$1,000.....		40	40	11.10
28 Wages of production, development, and exploration workers..... do.....		40	40	5
29 Salaries of all other employees..... do.....		40	40	(NA)
30 Minerals received for preparation..... do.....		40	40	(NA)
31 Supplies..... do.....		40	40	(NA)
32 Purchases for resale..... do.....		40	40	(NA)
33 Purchased fuel..... do.....		40	40	(NA)
34 Purchased electric energy..... do.....		40	40	(NA)
35 Contract work..... do.....		40	40	(NA)
36 Purchased machinery installed..... do.....		40	40	(NA)
37 Capital expenditures, total..... do.....		40	40	(NA)
38 Development and exploration of mineral property..... do.....		40	40	(NA)
39 Preparation plant and other construction..... do.....		40	40	(NA)
40 New machinery and equipment.....		56	118	420
41 Used plant and equipment.....		56	11	490
42 Energy used, million kwh.....		56	10	58
43 Coal, 1,000 short tons.....		56	8	11
44 Distillate fuel oil, 1,000 barrels.....		56	11	490
45 Residual fuel oil.....		56	(X)	261
46 Gas, million cu. ft.....		56	(X)	(X)
47 Gasoline, 1,000 gallons.....		56	(X)	131,162
48 Other fuels.....		56	13,246	595
49 Undistributed.....		56	2	130,56
50 Electric energy purchased, million kwh.....		56	13,244	7
51 Electric energy generated and used.....		56	12,751	129,35
52 Horsepower rating of power equipment (prime movers and electric motors driven by purchased energy), total, 1,000 hp.....		56	493	9
53 Per production worker, hp.....		56	9,326	1,208
54 Prime movers.....		56	960	104,212
55 Electric motors driven by purchased energy.....		56	8	(NA)
56 Electric motors driven by purchased energy.....		56	0	5.33
57 Electric motors driven by purchased energy.....		56	6	0
58 Electric motors driven by purchased energy.....		56	6	86
59 Electric motors driven by purchased energy.....		56	5	(NA)
60 Electric motors driven by purchased energy.....		56	8	(NA)
61 Electric motors driven by purchased energy.....		56	9	(NA)
62 Electric motors driven by purchased energy.....		56	6	(NA)
63 Electric motors driven by purchased energy.....		56	6	(NA)
64 Electric motors driven by purchased energy.....		56	6	(NA)
65 Electric motors driven by purchased energy.....		56	6	(NA)
66 Electric motors driven by purchased energy.....		56	6	(NA)
67 Electric motors driven by purchased energy.....		56	6	(NA)
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96 Electric motors driven by purchased energy.....		56	6	(NA)
97 Electric motors driven by purchased energy.....		56	6	(NA)
98 Electric motors driven by purchased energy.....		56	6	(NA)
99 Electric motors driven by purchased energy.....		56	6	(NA)
100 Electric motors driven by purchased energy.....		56	6	(NA)

(NA)		22,788		(NA)
		5,686)
(NA)	453	555	37	(NA)
	400	15,960	2)
	43	233	1	
	10	3,495	1	
	453	3,160	5	(NA)
	261	5,196	1	
	(X)	7,451	3	6,462
			7	3,633
	102,446	11,929	6,930	
	595	1,520	28,716	2,829
	101,85	2,653	(X)	
	1	3		
	100,64	6,610	28,71	
	3	1,146	6	
	1,208	6	28,71	
			6	
	78,325	1,804		
		2	(NA)	
	5,697	189		
		145		
	4,60	2,318	25,887	
	9	1,446	(NA)	
	86	160		
	8	503		
	22	272	721	
	0		(N	
	18		A)	
	9		(N	
			A)	
		312	(N	
	9,663	68	A)	
	4,437			
	1,095	182		
	2,453	130	1,44	(NA)
	889		2	(NA)
	5,226		(N	
			A)	
			(N	(NA)
	218		A)	
			(N	
	57,073		A)	(NA)

Standard Notes: - Represents zero (D) Withheld to avoid disclosing figures for individual companies. (NA) Not available. (X) Not applicable.

(Z) Less than one-half of the unit of measure specified.

Represents the product indicated by the name of the industry or subindustry. For crushed and broken stone, sand and gravel, clay, and gneiss mining operations in manufacturing establishments, includes minerals produced and used in the same establishment in making manufactured products. The value of such products was estimated.

Except for potash, soda, and borate minerals and phosphate rock, represents the cost of minerals received for preparation. Information on shipments for preparation was not obtained for these industries.

For crushed and broken stone, sand and gravel, clay, and gneiss mining operations in manufacturing establishments, the number of production, development, and exploration workers was estimated from reported figures for man-hours.

Excludes data for crushed and broken stone, sand and gravel, clay, and gypsum mining operations in manufacturing establishments.

Represents stone received for crushing.

For crushed and broken stone, sand and gravel, clay, and gneiss mining operations in manufacturing establishments, data for the cost of purchased fuels purchased electric energy, and contract work are included with those for cost of supplies.